

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(US-20030122697-\$).did. or (US-7330496-\$ or US-7301893-\$).did.	US-PGPUB; USPAT	OR	ON	2009/06/10 16:32
L2	5	("20020051433" "20030095529" "5282222" "5555268" "5574747").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/10 16:50
L3	0	2 and (spread\$3 despread \$3) near5 (dft idft)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/10 16:51
L4	1	2 and (spread\$3 despread \$3) same (dft idft)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/10 16:51
L5	10272	(370/206 375/235 375/260 375/261 375/298)".ccls" and spreading adj code same (IDFT ifft inverse adj fourier adj transform inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 18:01
L6	28	(370/206 375/235 375/260 375/261 375/298)".ccls. and spreading adj code same (IDFT ifft inverse adj fourier adj transform inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 18:01
L7	42	(370/206 375/235 375/260 375/261 375/298)".ccls. and (spread\$3 modulat\$3) adj code same (IDFT ifft inverse adj fourier adj transform inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 18:01
L8	7	7 and @ad<="20030710"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 18:02
L9	0	inverse adj discrete adj transform same (spread\$3 walsh gold polyphase modulat\$3) adj2 code\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 18:09

L10	50	inverse adj discrete adj fourier same (spread\$3 walsh gold polyphase modulat\$3) adj2 code\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 18:09
L11	20	10 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 18:09
S1	166	375/146.ccls. and generat\$3 with spreading adj code\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 20:53
S2	73	S1 and equation	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 20:54
S3	48	S2 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 20:54
S4	1	S3 and base with logarithm	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 20:59
S5	3409	generat\$3 with spreading adj code\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 21:01
S6	11	S5 and base with logarithm	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 21:01
S7	8	S6 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 21:01

S8	0	"375"/\$.ccls. and "eq. (1)". dlm.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 21:44
S9	0	"375"/\$.ccls. and "eq.". dlm.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 21:44
S10	2602	"375"/\$.ccls. and "equation". dlm.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 21:44
S11	1646	S10 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 21:44
S12	27	S11 and spreading adj code. dlm.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 21:45
S13	4	"3099795".pn.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 23:14
S14	2	"3747099".pn.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 23:19
S15	0	(spreading polyphase barker) adj code\$1 with (adaptive arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 00:52
S16	4	(spreading polyphase barker) adj code\$1 with (adaptive arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 00:53

S17	1	370/335.ccls. and (spreading polyphase barker) adj code\$1 with (adaptive arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 00:54
S18	3	370/335.ccls. and (spreading polyphase barker) adj code\$1 and (adaptive arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 01:11
S19	3	370/335.ccls. and (spreading polyphase barker) adj code\$1 and (adaptive arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 09:37
S20	1	(US-20030122697-\$).did.	US-PGPUB	OR	ON	2008/12/03 09:44
S21	3	341/173.ccls. and generat\$3 with spreading adj code\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/03 09:46
S22	3	341/173.ccls. and generat\$3 with spreading adj (code\$1 sequence\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/03 09:47
S23	2	S22 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 09:47
S24	12	("5228054" "5600847" "5623485" "5629955" "5835488" "6005888" "6054832" "6141374" "6154101" "6411980" "6442152" "6445714").PN.	US-PGPUB; USPAT; USCOR	OR	ON	2008/12/03 09:48
S25	4	S24 and multiplication	US-PGPUB; USPAT; USCOR	OR	ON	2008/12/03 09:55
S26	2172	spread\$3 adj code adj generat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/03 09:58
S27	2	S23 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 09:58

S28	1691	S26 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 09:58
S29	0	S28 and (multiplication multiplying) with (chip adj number and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 09:59
S30	2	(multiplication multiplying) with (chip adj number and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 10:00
S31	6	S28 and (multiplication multiplying) with (chip adj number or code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 10:01
S32	23	("5416797" "5546424" "5566164" "5602833" "5619526" "5638362" "5734647" "5818867" "5870378" "5930230" "5966373" "5991284" "6009091" "6028888" "6047306" "6097712" "6108369" "6122310" "6246697" "6246976" "6381229" "6519278" "6560194").PN.	US-PGPUB; USPAT; USCOR	OR	ON	2008/12/03 10:07
S33	0	S32 and (multiplying multiplication) with (code adj number chip adj number)	US-PGPUB; USPAT; USCOR	OR	ON	2008/12/03 10:29
S34	0	370/203.ccls. and (spreading polyphase barker) adj code\$1 and (adaptive arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 10:30
S35	4	370/203.ccls. and (spreading polyphase barker) adj code\$1 and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 10:30

S36	4	S35 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 10:31
S37	50	(US-20010055294-\$ or US-20020027898-\$ or US-20020034215-\$ or US-20020041623-\$ or US-20020141485-\$ or US-20020159515-\$ or US-20020181421-\$ or US-20030137957-\$).did. or (US-6259721-\$ or US-5488629-\$ or US-5610939-\$ or US-5881099-\$ or US-6009090-\$ or US-6208684-\$ or US-5737362-\$ or US-5734647-\$ or US-5751705-\$ or US-5907586-\$ or US-5920554-\$ or US-6154454-\$ or US-6167269-\$ or US-6198731-\$ or US-6415137-\$ or US-6459724-\$ or US-6487237-\$ or US-6496474-\$ or US-6498789-\$ or US-6507574-\$ or US-6522639-\$ or US-6545991-\$ or US-6546042-\$ or US-6628929-\$ or US-6633556-\$ or US-6650692-\$).did. or (US-6782041-\$ or US-6788659-\$ or US-6954485-\$ or US-7012909-\$ or US-7031371-\$ or US-7061975-\$ or US-7099366-\$ or US-7139483-\$ or US-7142526-\$ or US-7161895-\$ or US-7164696-\$ or US-7218617-\$ or US-7281189-\$ or US-7339955-\$ or US-7386055-\$ or US-7411997-\$).did.	US-PGPUB; USPAT	OR	ON	2008/12/03 11:49
S38	0	S37 and (spreading polyphase barker) adj code \$1 and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:49
S39	0	S37 and generat\$3 with (spreading pn psuedo adj noise polyphase barker) adj (code\$1 sequences\$1) and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:53

S40	30	S37 and generat\$3 with (spreading pn psuedo adj noise polyphase barker) (code\$1 sequence\$1)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:53
S41	28	S40 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:53
S42	0	S41 and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:03
S43	2	375/136.cols. and (spreading polyphase barker) adj code\$1 and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:04
S44	6	375/149.cols. and (spreading polyphase barker) adj code\$1 and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:21
S45	9	375/149.cols. and (spreading pn psuedo adj noise polyphase barker) adj code\$1 and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:21
S46	9	S45 and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:21
S47	0	S46 and (multiplying multiplication) with (code adj number chip adj number)	US-PGPUB; USPAT; USCOR	OR	ON	2008/12/03 12:22
S48	0	S46 and (multiplying multiplication) with (code adj number chip adj number)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/03 12:22

S49	19	375/140.ccls. and (spreading pn psuedo adj noise) adj (code\$1 sequence \$1) and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:40
S50	16	S49 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:40
S51	0	S50 and (multiplication multiplying) with (chip adj number and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:41
S52	0	714/252.ccls. and (spreading pn psuedo adj noise) adj (code\$1 sequence \$1) and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:49
S53	69	375/130.ccls. and (spreading pn psuedo adj noise) adj (code\$1 sequence \$1) and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:49
S54	16	S50 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:49
S55	56	S53 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:49
S56	0	S55 and (multiplication multiplying) with (chip adj number and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:50
S57	43	S55 and orthogonal	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 15:50

S58	2	"6744808".pn.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:06
S59	208	375/130-152.ccls. and (spreading pn psuedo adj noise) adj (code\$1 sequence \$1) and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:29
S60	152	S59 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:30
S61	0	S60 and (multiplication multiplying) with (chip adj number and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:30
S62	0	S60 and (multiplication multiplying) with (chip and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:30
S63	19	S60 and (multiplication multiplying) with (chip and code)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:30
S64	0	S63 and (spreading pn psuedo adj noise) adj (code \$1 sequence\$1) with (multiplication multiplying) with (chip and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:32
S65	0	S63 and generat\$3 with (spreading pn psuedo adj noise) adj (code\$1 sequence \$1) with (multiplication multiplying) with (chip and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:32
S66	0	S63 and generat\$3 with (multiplication multiplying) with (chip and code adj number)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:33

S67	0	342/150-155.ccls. and (spreading pn psuedo adj noise) adj (code\$1 sequence \$1) and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:34
S68	609	342/150-155.ccls.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:34
S69	0	342/193-196.ccls. and (spreading pn psuedo adj noise) adj (code\$1 sequence \$1) and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:34
S70	0	333/193-196.ccls. and (spreading pn psuedo adj noise) adj (code\$1 sequence \$1) and (adaptive variable arbitrary) adj length\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:35
S71	3805	333/193-196.ccls.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 16:35
S72	39	(spread\$3 modulat\$3) adj cod\$3 with (IDFT inverse adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 14:15
S73	30	S72 and @ad<="20040628"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 14:17
S74	39	(spread\$3 modulat\$3) adj cod\$3 with (IDFT inverse adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 17:01
S75	30	S74 and @ad<="20040628"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 17:01

S76	1	papadimitriou.in. and complex adj spreading adj sequences\$1	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 17:06
S77	24	S74 and @ad<="20030710"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 17:22
S78	8	(375/135 375/140 375/146 375/149).ccls. and (spread\$3 modulat\$3) adj2 cod\$3 same (IDFT inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 18:41
S79	6	S78 and @ad<="20040628"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 18:41
S80	24	(370/319 370/320 370/335 370/336 370/342 370/343 370/441 370/442).ccls. and (spread\$3 modulat\$3) adj2 cod\$3 same (IDFT inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 18:46
S81	16	S80 and @ad<="20040628"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 18:46
S82	0	(455/39 455/91 455/103 455/112 455/118).ccls. and (spread\$3 modulat\$3) adj2 cod\$3 same (IDFT inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 18:58
S83	1	spreading adj code adj generator same (IDFT inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 18:59

S84	9	spreading adj code adj generator same (IDFT ifft inverse adj fourier adj transform inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 19:00
S85	4	S84 and @ad<="20040628"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 19:00
S86	0	poly adj phase adj codes same (idft inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 19:03
S87	4	poly adj phase adj codes and (idft inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 19:04
S88	2	S87 and @ad<="20040628"	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 19:04
S89	10272	(370/206 375/235 375/260 375/261 375/298).ccls and spreading adj code adj generator same (IDFT ifft inverse adj fourier adj transform inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 19:11
S90	1	(370/206 375/235 375/260 375/261 375/298).ccls. and spreading adj code adj generator same (IDFT ifft inverse adj fourier adj transform inverse adj discrete adj fourier adj transform)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 19:12
S91	4	"3099795".pn.	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/09 20:12

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